



- ☒ (60) fluorescence and (beam near3 split\$5) and (confocal) and (optical near3 head)
- ☒ (3) "9925010"
- ☒ (1540) ((switch\$5 terminat\$ off) near3 field) and (ion near "0068668" trap)
- ☒ (326) ((switch\$5 terminat\$ off) near3 field) and (ion near "0068668" trap) and (rf)
- ☒ (27) ((switch\$5 terminat\$ off) near3 field) and (ion near "0068668" trap) and (rf) and eject
- ☒ (92) ((switch\$5 terminat\$ off) near3 field) and (ion near "0068668" trap) and (rf) and eject\$7
- ☒ (8) ((switch\$5 terminat\$ off) near3 field) and (smith near3 donald)
- ☒ (3) electron and "6545268"

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12 and electron

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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Clas	
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6348688 B1	20020219	22	Tandem time-of-flight mass spectrometer with delayed extracti	250/287	250/282; 250/288		Vestal, M
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6331702 B1	20011218	26	Spectrometer provided with pulsed ion source and transmission device	250/281	250/282; 250/287;		Krutchins al.
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6326615 B1	20011204	15	Rapid response mass spectrometer system	250/287	250/288; 250/292;		Syage, Ja
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6323482 B1	20011127	34	Ion mobility and mass spectrometer	250/287	250/282		Clemmer
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5763878 A	19980609	8	Method and device for orthogonal ion injection into a time-of-flight ma	250/292	250/282; 250/287		Franzen
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5760393 A	19980602	33	Time-of-flight mass spectrometry analysis of biomolecules	250/282	250/423P		Vestal, M
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5627369 A	19970506	34	Time-of-flight mass spectrometry analysis of biomolecules	250/287	250/423P		Vestal, M
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5625184 A	19970429	39	Time-of-flight mass spectrometry analysis of biomolecules	250/287	250/282; 250/423P		Vestal, M
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5569917 A	19961029	10	Apparatus for and method of forming a parallel ion beam	250/292	250/282; 250/287;		Buttrill, J
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5206508 A	19930427	8	Tandem mass spectrometry systems based on time-of-flight ana	250/287	250/281; 250/282		Alderdice
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5202563 A	19930413	12	Tandem time-of-flight mass spectrometer	250/287	250/281; 250/282;		Cotter, R
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5117107 A	19920526	8	Mass spectrometer	250/287	250/281		Guilhaus
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5073713 A	19911217	20	Detection method for dissociation of multiple-charged ions	250/282	250/287		Smith, Ri
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4963736 A	19901016	25	Mass spectrometer and method and improved ion transmission	250/292	250/282; 250/288		Douglas